



Form 44 - Current Medications

Data File: f44\_os\_pub      File Date: 08/03/2007      Structure: Multiple rows per participant      Population: OS participants

Participant ID

Variable # 1

Usage Notes: none

Sas Name: ID

Categories: Study: Administration

Sas Label: Participant ID

Type: Continuous

F44 Days since randomization/enrollment

Variable # 2

Usage Notes: none

Sas Name: F44DAYS

Categories: Study: Administration

Sas Label: F44 Days since randomization/enrollment

Type: Continuous

F44 Visit type

Variable # 3

Usage Notes: none

Sas Name: F44VTYP

Categories: Study: Administration

Sas Label: F44 Visit type

Type: Categorical

Values	
1	Screening Visit
2	Semi-Annual Visit
3	Annual Visit
4	Non-Routine Visit
5	6 Week HRT/4 Week CaD Call

F44 Visit year or number

Visit year (follow-up visits) or number (baseline visits) for which this form was collected.

Variable # 4

Usage Notes: none

Sas Name: F44VY

Categories: Study: Administration

Sas Label: F44 Visit year or number

Type: Continuous

F44 Closest to visit within visit type and year

For forms entered with the same visit type and year, indicates the one closest to that visit's target date. Valid for forms entered with an annual or semi-annual visit type.

Variable # 5

Usage Notes: See data preparation document.  
Set to missing for baseline visits.

Sas Name: F44VCLO

Categories: Study: Administration

Sas Label: Closest to visit within visit type and year

Type: Categorical

Values	
0	No
1	Yes

**Form 44 - Current Medications****Data File:** f44\_os\_pub**File Date:** 08/03/2007**Structure:** Multiple rows per participant**Population:** OS participants

---

**F44 Expected for visit**

This form/data was expected for this visit. Form 44 (Current Medications) was expected at Baseline for all CT and OS, for all CT at years 1, 3, 6, and 9, and for all OS at year 3.

**Variable #** 6**Usage Notes:** none**Sas Name:** F44EXPC**Categories:** Study: Administration**Sas Label:** Expected for visit**Type:** Categorical**Values**

0 No

1 Yes

---

**F44 Medication National Drug Code (NDC)****Variable #** 7**Usage Notes:** A description of a medication can be found in the reference file f44ref\_meds.dat by merging on the MEDNDC variable. A list of ingredients contained in a medication can be found in the reference file f44ref\_med\_ingreds.dat by merging on the MEDNDC variable.**Sas Name:** MEDNDC**Categories:** Medications**Sas Label:** F44 Medication National Drug Code (NDC)**Type:****F44 Adult duration of medication use (days)**

Duration (days) of medication use starting at age 20.

**Variable #** 8**Usage Notes:** none**Sas Name:** ADULTDY**Categories:** Medications**Sas Label:** F44 Adult duration of medication use (days)**Type:** Continuous

---

**F44 Adult duration of medication use (years)**

Duration (years) of medication use starting at age 20.

**Variable #** 9**Usage Notes:** none**Sas Name:** ADULTY**Categories:** Medications**Sas Label:** F44 Adult duration of medication use (years)**Type:** Continuous

---

**F44 Oral daily use of a glucocorticosteroid**

If participant was using a medication in the Corticosteroid (220000s) Therapeutic Class, indicates if the medication was a glucocorticosteroid taken orally and daily.

**Variable #** 10**Usage Notes:** none**Sas Name:** CORT**Categories:** Medications  
Study: Eligibility-DM  
Study: Eligibility-HRT**Sas Label:** F44 Oral daily use of a glucocorticosteroid**Type:** Categorical**Values**

0 No

1 Yes

---



Form 44 - Current Medications

Data File: f44\_os\_pub      File Date: 08/03/2007      Structure: Multiple rows per participant      Population: OS participants

---

F44 Medication Therapeutic Class Code

Variable #    11  
Sas Name:    TCCODE  
Sas Label:    F44 Medication Therapeutic Class Code  
Type:

Usage Notes: A description of a medication therapeutic class can be found in the reference file f44ref\_med\_classes.dat by merging on the TCCODE variable.

The first 2 digits of the Therapeutic Class Code represent the Drug Group. The next 2 digits represent the Drug Class within the Drug Group. The last 2 digits represent the Drug Subclass within the Drug Class.

Example  
-----  
Drug Group:            270000 Antidiabetic  
Drug Class:            271000 Insulin  
Drug Subclass:        271010 Mixed Insulin  
                          271020 Beef Insulin  
                          271030 Pork Insulin  
                          271040 Human Insulin

Categories:    Medications

---